



Date: 8/12/20 –8/17/20

Operator: Noble Energy Inc.

Well Name: Moser H34-15

Legal Location: SWSE Sec. 34 T3N R65W

API # 05-123-23196-00

Job Log

Weld County

8/12/20: MI RU, check psi:775/785/60psi, pressure test pump lines and BOPs, controlled well with 130bbbls of water, ND WH, NU BOPs, TOOH with 106jts, SWI.

8/13/20: check psi:0/0psi, TOOH, RU WL to go in and set CIBP@6822' and to spot 2sks of CMT on plug, load well with 65bbbls of water, pressure test to 500psi, held good, un in 2nd CIBP to set it @4207' and to spot 2sks of CMT on plug, run in to shot squeeze holes@2500', establish injection rate, shot holes @2000' and to set CICR@2400', RD WL, TIH with stinger and 2 3/8TBG to sting into retainer, RU CMT equip to pump 180sks plug(2400'-2000'), TOOH, SWI.

8/14/20: check psi:5/45psi, RU WL to go in and cut CSG@1205', circulate well with water, ND BOPs and WH, UNLAND CSG, NU BOPs, TOOH, load well with water, SWI.

8/17/20: check psi:0psi, load well with water, monitor well for bubbles, TIH down to 909', RU CMT equip to condition well and to pump CMT up to surface, lay down TBG, ND BOPs, top off well with CMT(403sks plug), SWI, RD MO.